

1

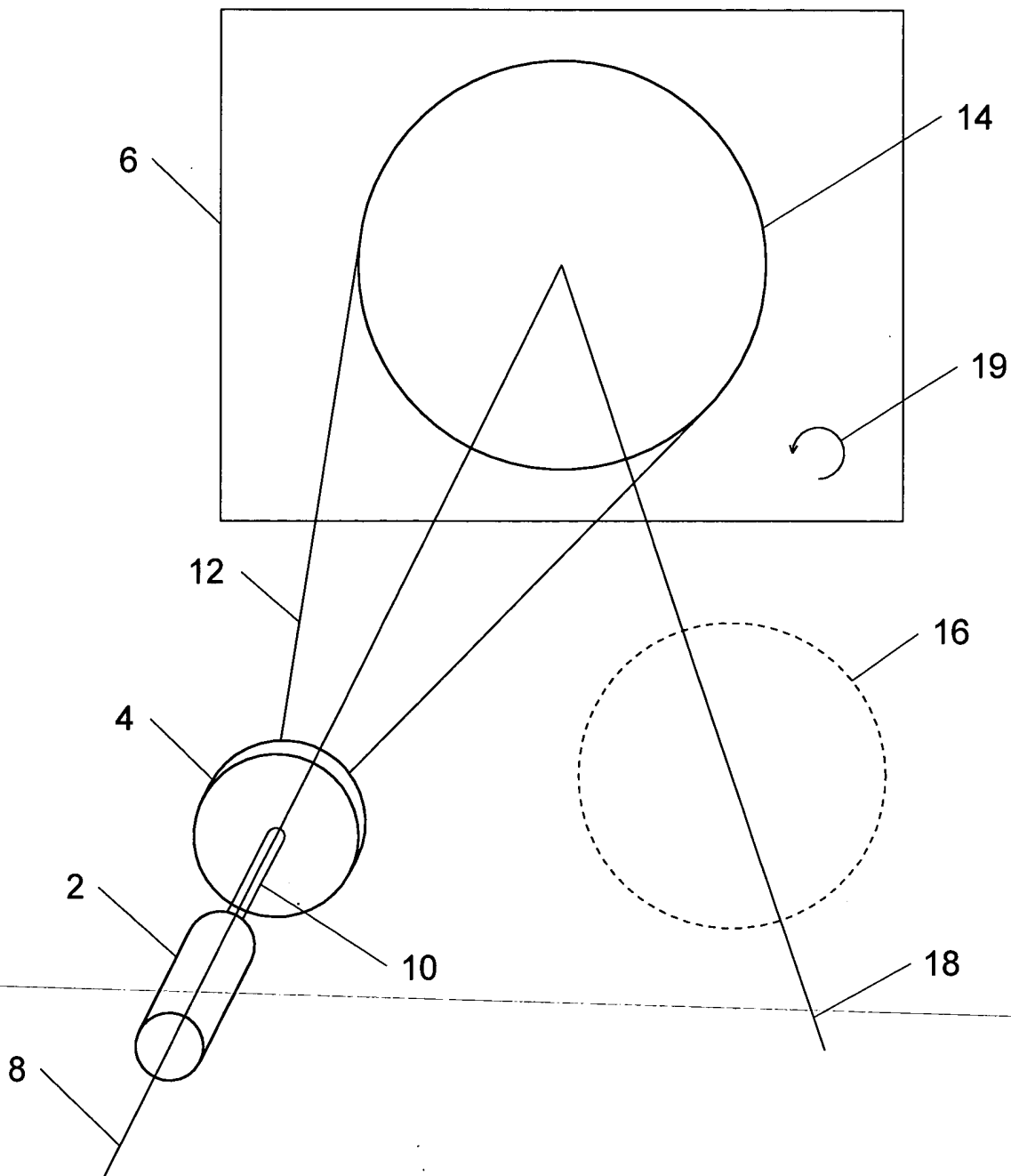


FIG. 1
(PRIOR ART)

17

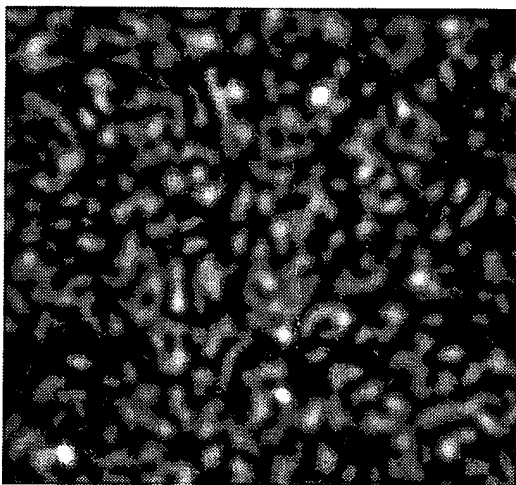
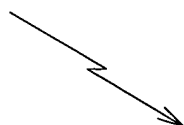


FIG. 2
(PRIOR ART)

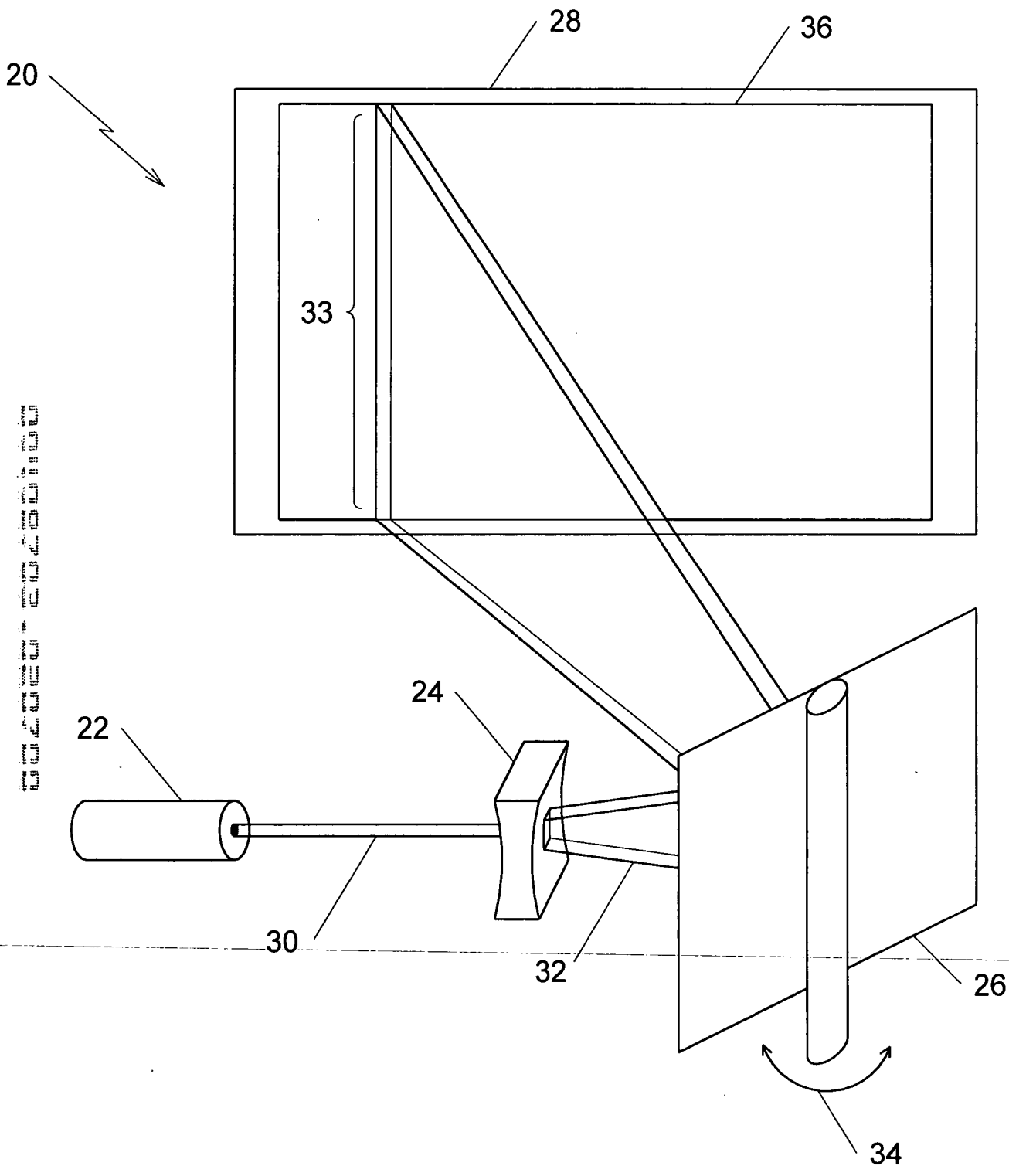


FIG. 3
(PRIOR ART)

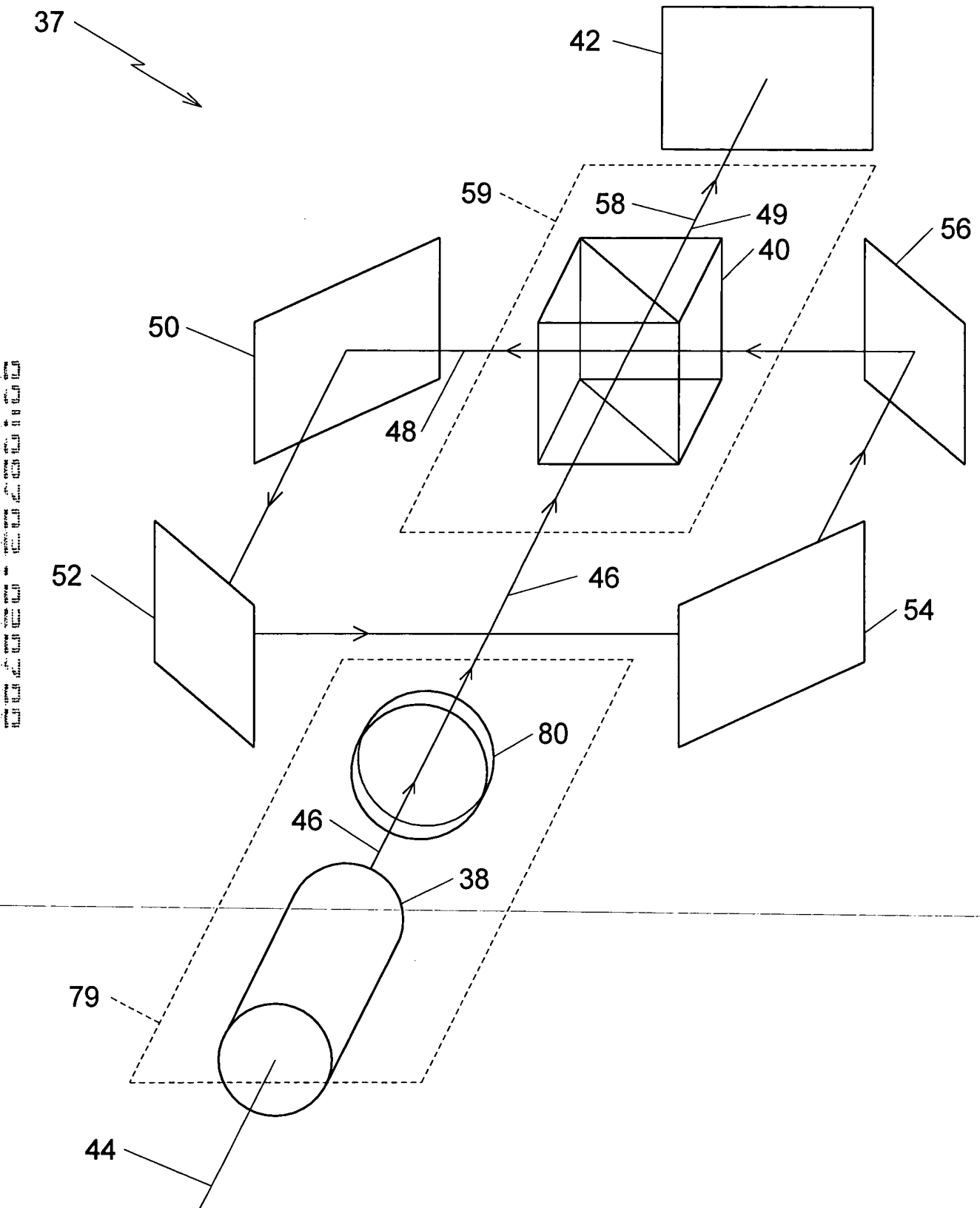


FIG. 4

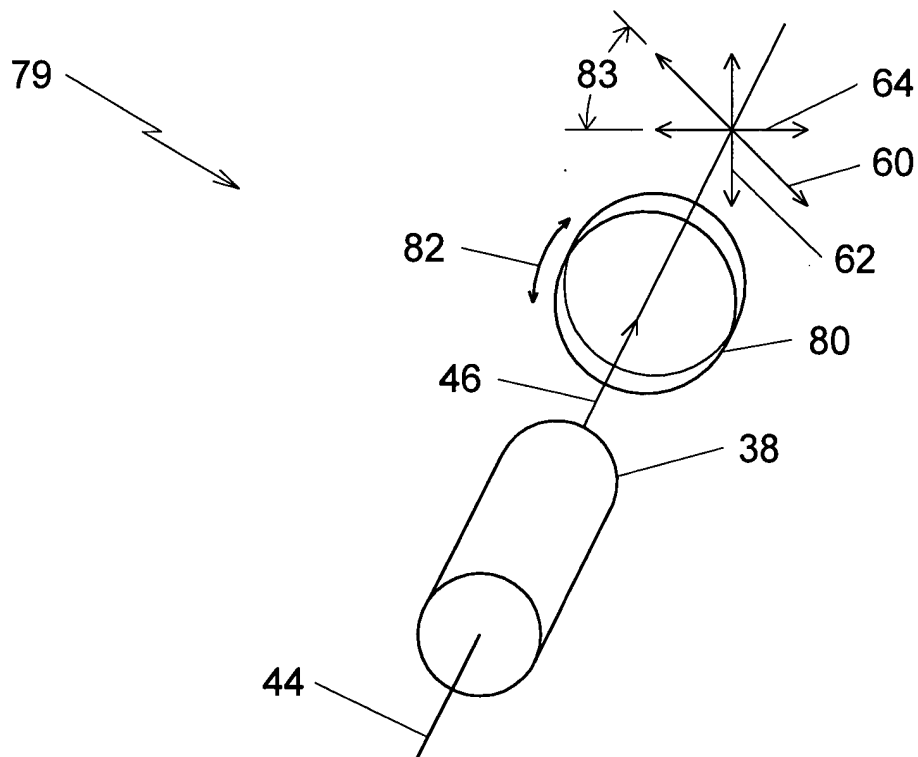


FIG. 6

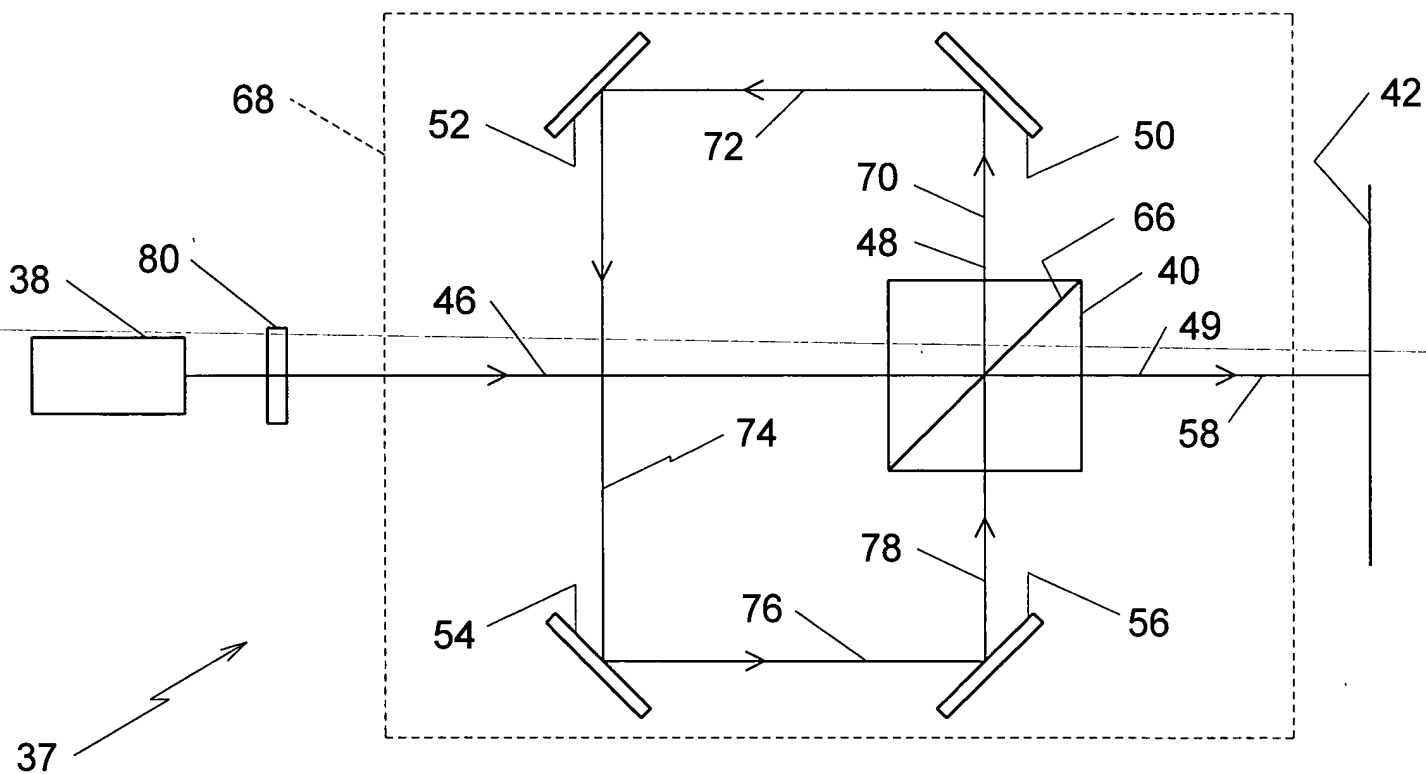


FIG. 7

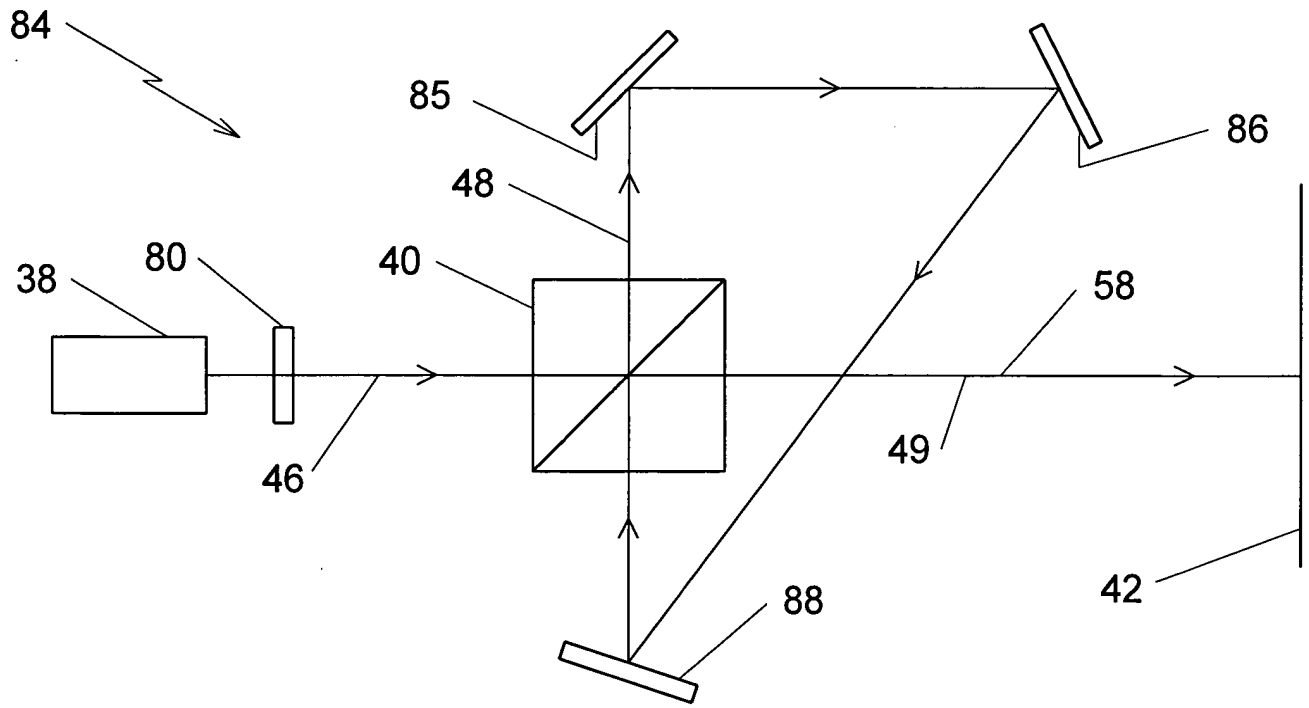


FIG. 8

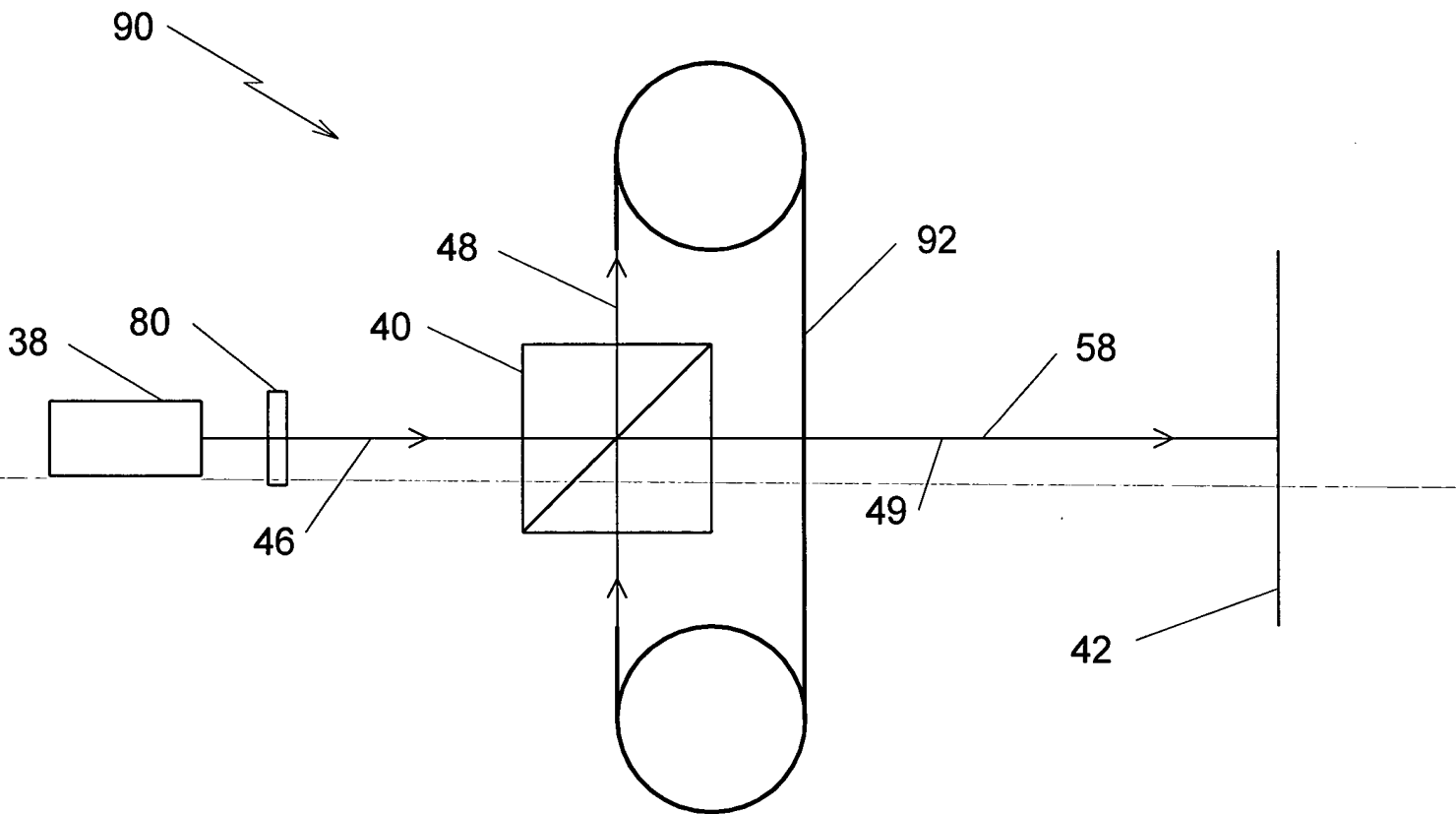


FIG. 9

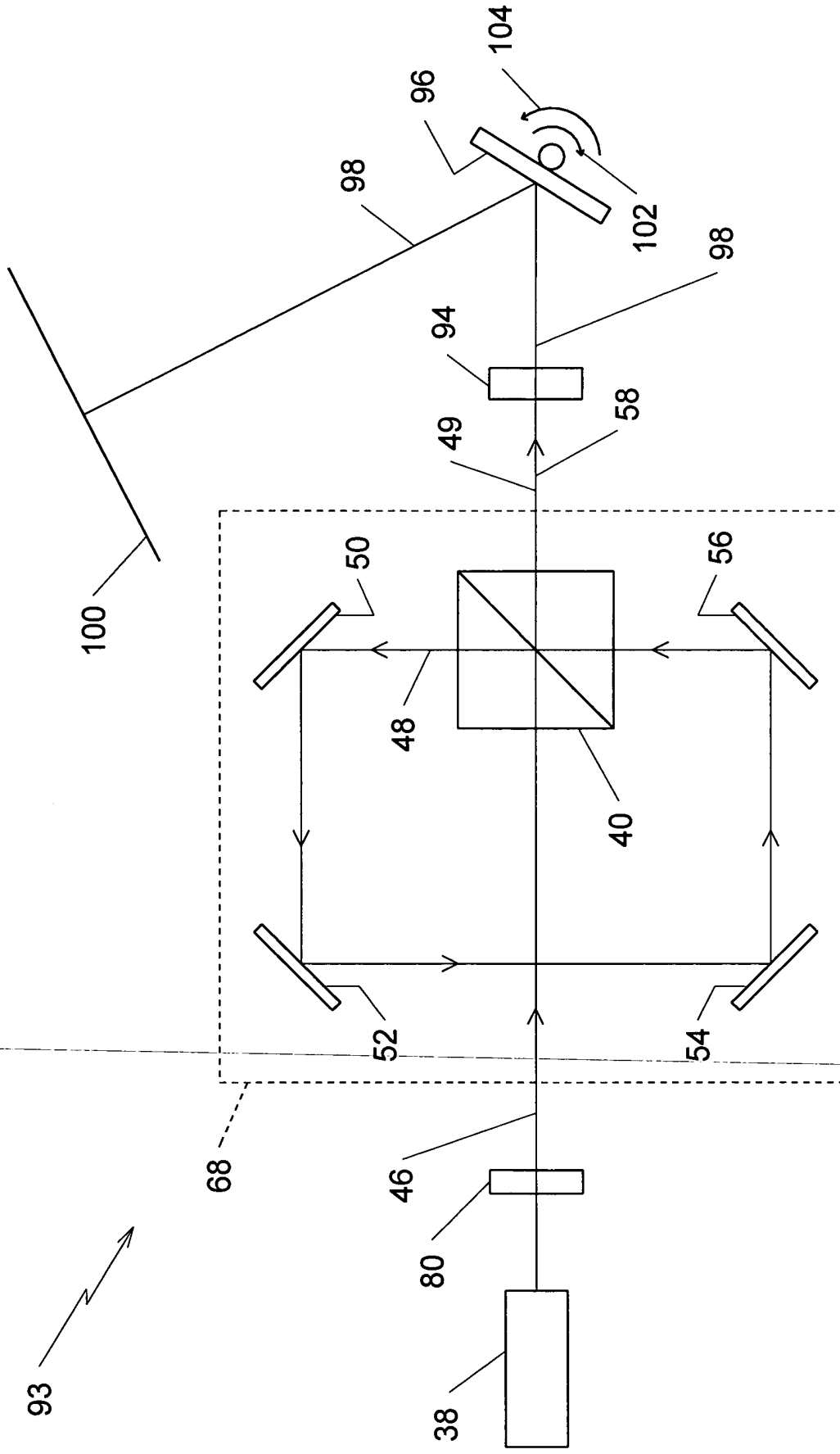
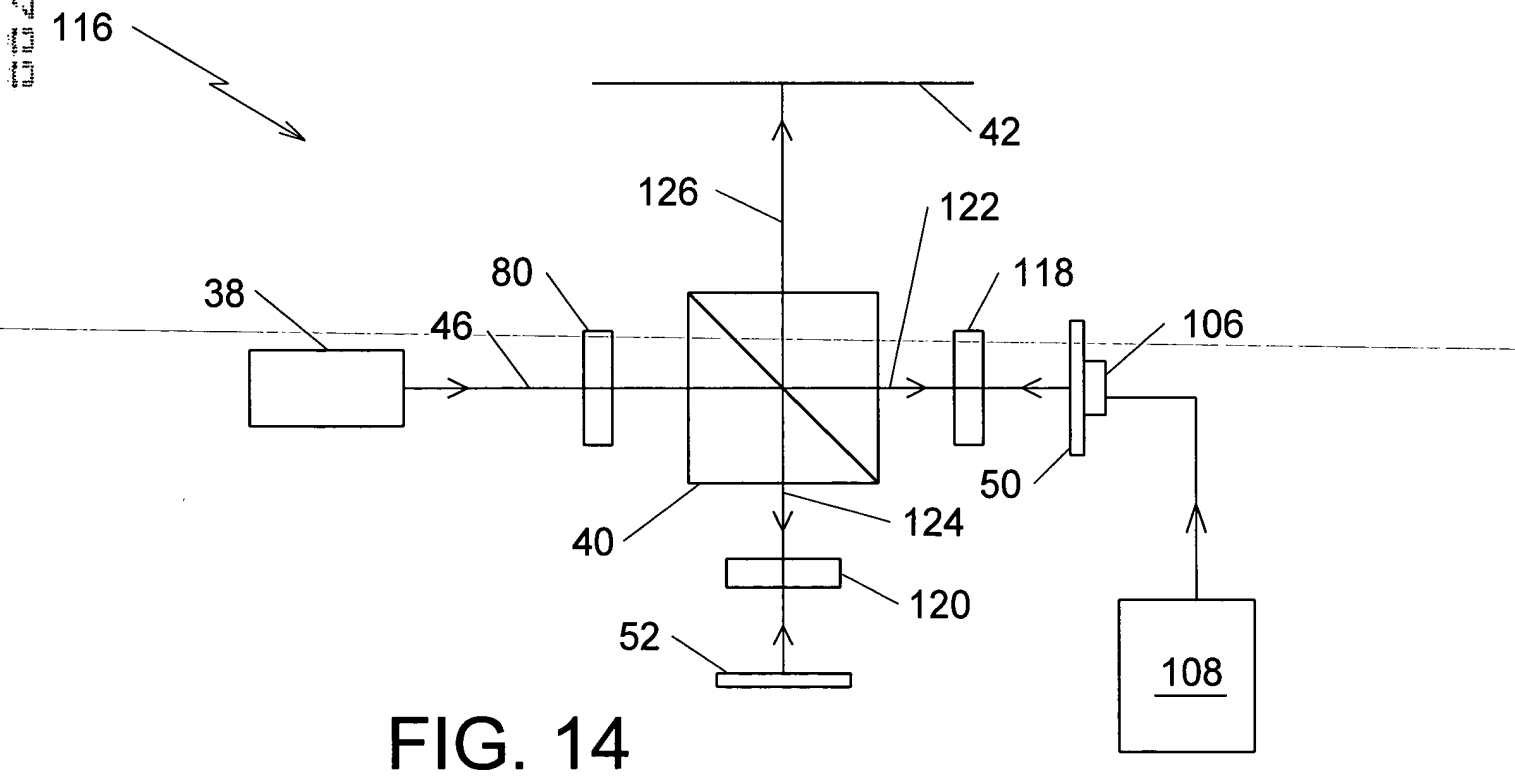
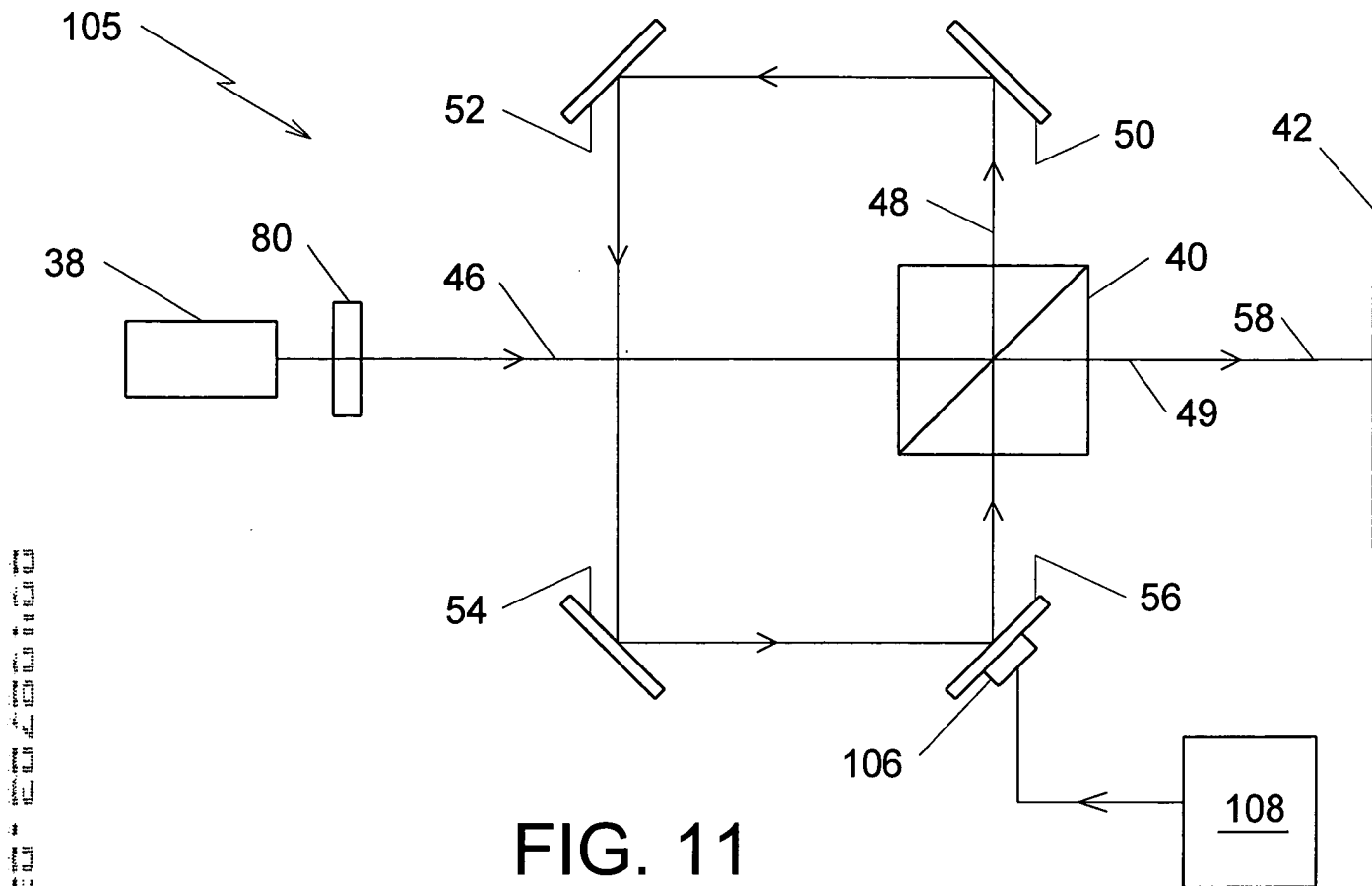


FIG. 10



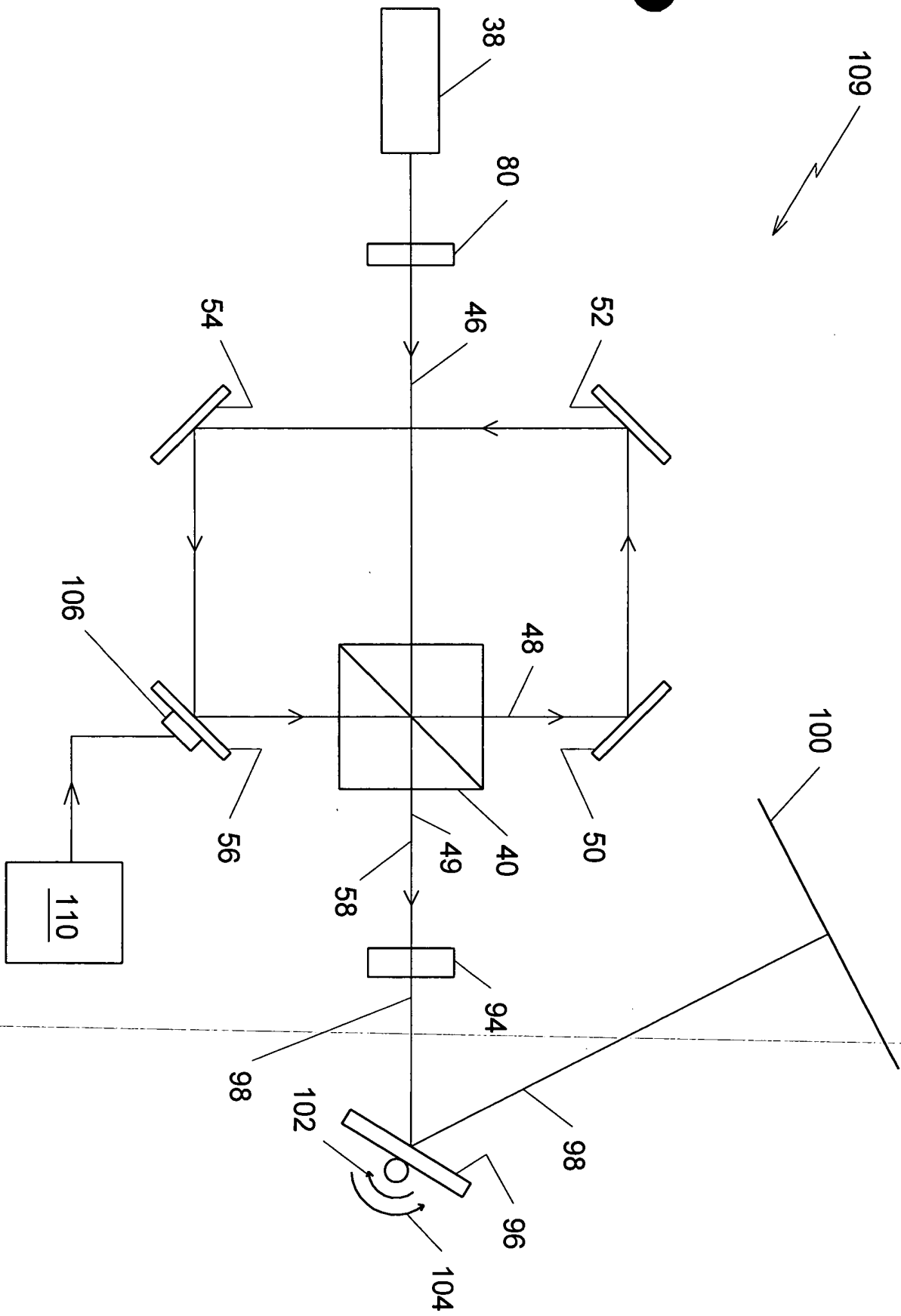


FIG. 12

FIG. 13 is a perspective view of a system 111 including a base 38, a cube 40, a cylinder 112, and a rectangular block 42. The base 38 is a rounded rectangular prism. The cube 40 is positioned on top of the base 38. The cylinder 112 is positioned to the right of the cube 40. The rectangular block 42 is positioned above the cube 40. A dashed line 114 extends from the cylinder 112 to the cube 40. A dashed line 115 extends from the rectangular block 42 to the cube 40. A dashed line 46 extends from the base 38 to the cube 40. A dashed line 66 extends from the base 38 to the cube 40. A dashed line 40 extends from the cube 40 to the rectangular block 42. A dashed line 112 extends from the cylinder 112 to the cube 40. A dashed line 114 extends from the cylinder 112 to the cube 40. A dashed line 115 extends from the rectangular block 42 to the cube 40. A dashed line 46 extends from the base 38 to the cube 40. A dashed line 66 extends from the base 38 to the cube 40.

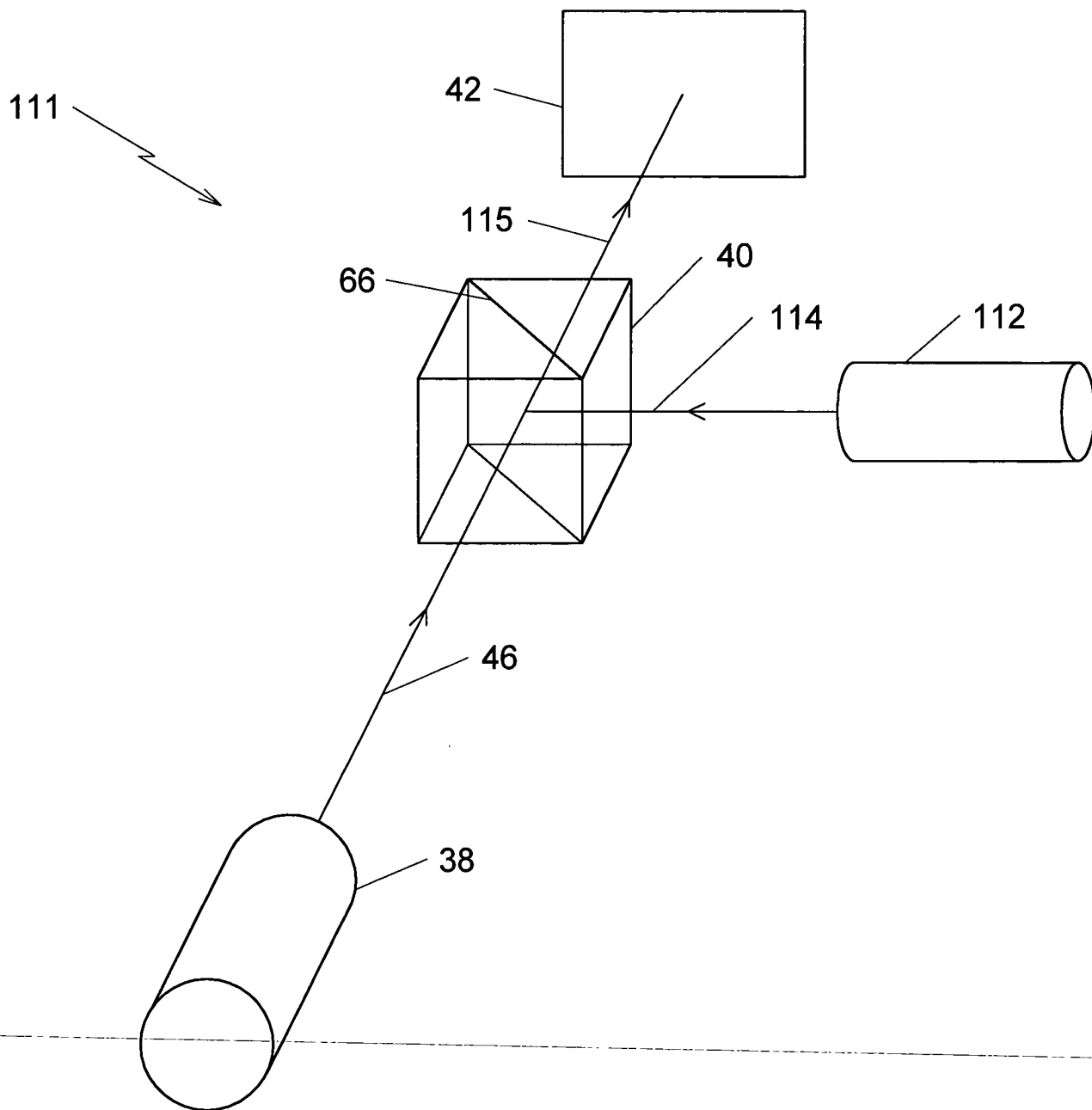


FIG. 13

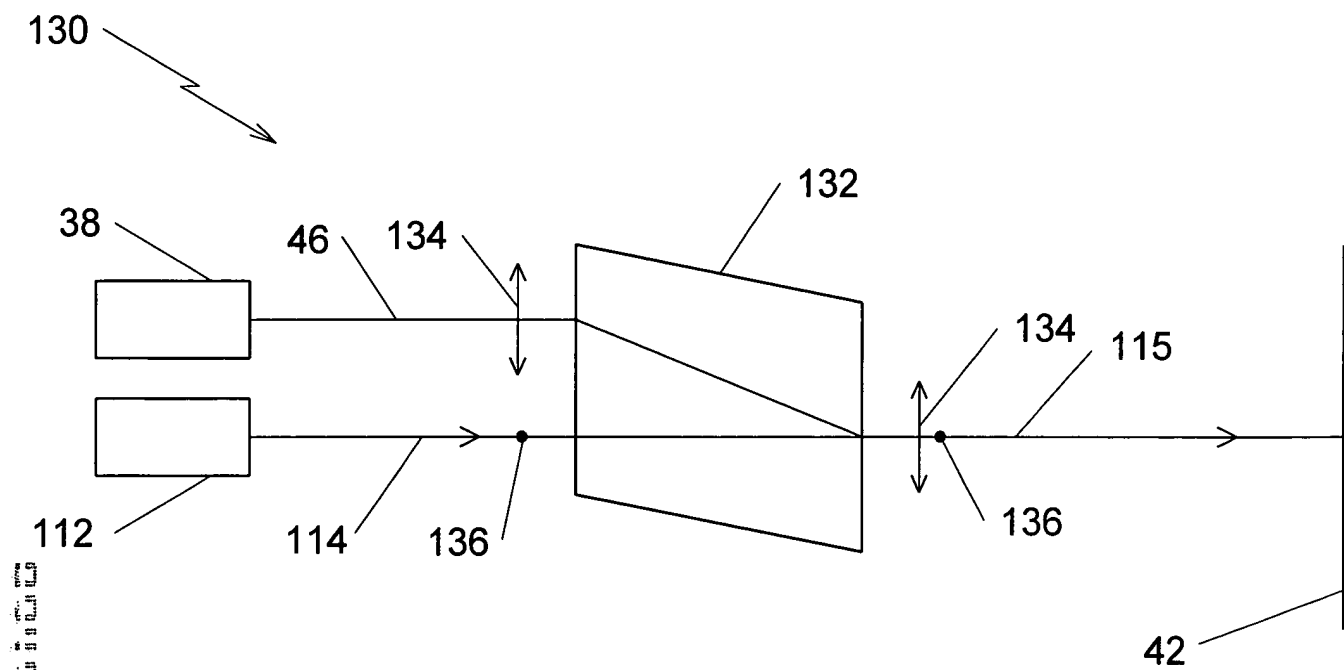


FIG. 15

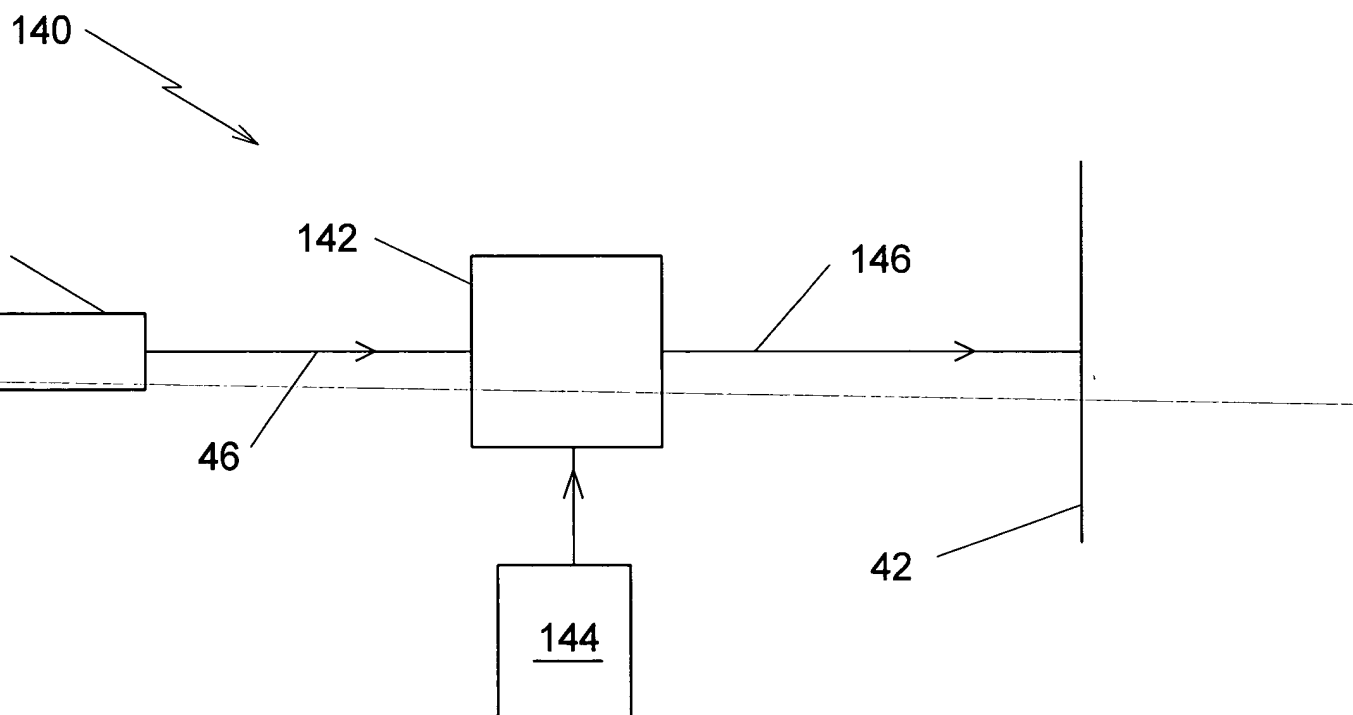


FIG. 16

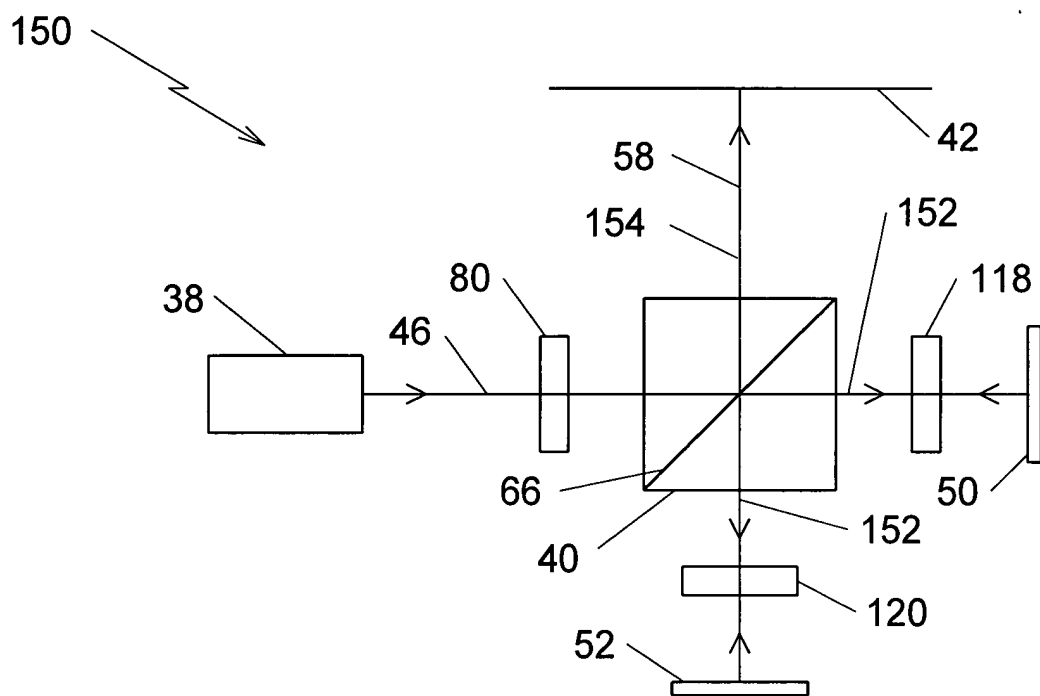


FIG. 17